## Preliminary Site Report by Indian Housing Authority

## U.S. Department of Housing and Urban Development Office of Public and Indian Housing

OMB Approval No. 2577-0130 (Exp. 7/31/98)

**Public reporting burden** for this collection of information is estimated to average 4 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Reports Management Officer, Paperwork Reduction Project (2577-0130), Office of Information Technology, U.S. Department of Housing and Urban Development, Washington, D.C. 20410-3600. This agency may not conduct or sponsor, and a person is not required to respond to, a collection information unless that collection displays a valid OMB control number.

Do not send this form to the above address.

2. Report Number				
Report Number of Reports for PROJECT NUMBER 6. E. Production Method a. Conventional c. Acquisition b. Turnkey d. Force Account 2. Program Type a. Mutual Help b. Rental 7. S. Congressional District 10. Type of Site 11. Assumed Building Types 12. Area of Sit a. Multiunit a. D. d. AW a. In acre b. So b. S. D. B. D.	Number of U	Jnits		
Report Number	a. Elderly			
Report Number	b. Nonelde	erlv		
Production Method a.				
a. Conventional c. Acquisition d. Force Account a. Multual Help b. Rental 7. S. Congressional District 10. Type of Site 11. Assumed Building Types 12. Area of Site a. Multiunit a. D d. AW a. In acre b. SD e. AE b. In sq. ff b. Scattered c. R b. In sq. ff at Land Status: 15. Zoning:  a. (1) Trust or Restricted (2) Unrestricted b. (1) Tribally Owned (2) Individually Owned (2) Individually Owned (3) Individually Owned (4) Individually Owned (5) Individually Owned (6) Individually Owned (7) Relocation a. No Displacement b. Temporary Displacement c. Perr 3. Physical Characteristics: Describe briefly the nature of the site as to topography, subsurface conditions, flooding and relating site select including those identified below, and note any anticipated problems with respect to obtaining compliance therewith:  a. Indicate the % of area for each site with grades 0 to 5%, 6 to 10%, 11 to 15%, 16% and above: b. For low-lying and c. Describe known subsurface conditions. Where any problems are known to exist, describe the results of the preliminary adverse conditions can be overcome:	c. Total			
b.  Turnkey d.  Force Account b.  Rental 7. S  Congressional District 10. Type of Site 11. Assumed Building Types 12. Area of Sit  a.  Multiunit	6. Date of IHA Site Inspection			
a.	7. Site Location			
b. Scattered c. R b. In sq. ff  Land Status:  15. Zoning:    Identify existing zoning for the site   Identify existing zoning for Identify existing zoning zoning for Iden	ite	13. Tentative Gross Density		
b. Scattered c. R b. In sq. ft b. In sq. ft c. R	es			
A. Land Status:  a. (1)				
a. (1)	ft	DU's/Acre		
b. (1) Tribally Owned (2) Individually Owned For individually owned trust or restricted land, attach a written assurance from the BIA as to the timely execution of losses.    Temporary Displacement   S. Physical Characteristics: Describe briefly the nature of the site as to topography, subsurface conditions, flooding and relating site selecting including those identified below, and note any anticipated problems with respect to obtaining compliance therewith:   a. Indicate the % of area for each site with grades 0 to 5%, 6 to 10%, 11 to 15%, 16% and above:   b. For low-lying and adverse conditions can be overcome:   d. Does the site lie within one area identified by HUD as having special flood hazards?   e. State whether the conditions is flooding to the preliminary of the preliminary of the site lie within one area identified by HUD as having special flood hazards?   e. State whether the conditions is flooding to the preliminary of the preliminary o	16. Demol	lition:		
a. No Displacement  b. Temporary Displacement  c. Perr  B. Physical Characteristics: Describe briefly the nature of the site as to topography, subsurface conditions, flooding and relating site selectification including those identified below, and note any anticipated problems with respect to obtaining compliance therewith:  a. Indicate the % of area for each site with grades 0 to 5%, 6 to 10%, 11 to 15%, 16% and above:  b. For low-lying and  c. Describe known subsurface conditions. Where any problems are known to exist, describe the results of the preliminary adverse conditions can be overcome:  d. Does the site lie within one area identified by HUD as having special flood hazards?  e. State whether the	a. None involved  b. Dwelling Units  (Estimated No. of DU's)  c. Nondwelling Structures			
B. Physical Characteristics: Describe briefly the nature of the site as to topography, subsurface conditions, flooding and relating site selection including those identified below, and note any anticipated problems with respect to obtaining compliance therewith:  a. Indicate the % of area for each site with grades 0 to 5%, 6 to 10%, 11 to 15%, 16% and above:  b. For low-lying and c. Describe known subsurface conditions. Where any problems are known to exist, describe the results of the preliminary adverse conditions can be overcome:  d. Does the site lie within one area identified by HUD as having special flood hazards?  e. State whether the	Permanent Displacement			
a. Indicate the % of area for each site with grades 0 to 5%, 6 to 10%, 11 to 15%, 16% and above:  b. For low-lying and conditions are known to exist, describe the results of the preliminary adverse conditions can be overcome:  d. Does the site lie within one area identified by HUD as having special flood hazards?  e. State whether the	tion criteria (	(Chapter 3 of the Handbook),		
d. Does the site lie within one area identified by HUD as having special flood hazards?  e. State whether the	d flat-sites,	indicate level of rainfall:		
d. Does the site lie within one area identified by HUD as having special flood hazards?  e. State whether the				
	examinatio	on indicating that the		
	e. State whether the hazard of earthslides exists either on the site or on adjacent or nearby land:			
f. State site's exposure to noise (attach letter of advice, if appropriate) and to earthquakes:				
g. Other Comments:				

	ties proposed for the site ned and financed. Attach					of utility. Explain how each utility will be provoook.	ided, including, as applicable, how ead
Serv	ice	On-Site	Off-Site	Size	Distance To Site		
a. Access Roads					Ft		
b. Sanitary Sewer					Ft		
c. Water					Ft		
d. Gas					Ft		
e. Electricity					Ft		
f. Storm Sewer					Ft		
g. Bottled Gas		h. 🗌 F	uel Oil		i. Coal		
j. Wood		k. 🗌 C	Other (Iden	tify)			
employment opportuni		ents, (b) pu	blic schools			of facilities, including (a) the principal industr orhood, (c) public transportation lines, (d) ne	
						s and boundary streets, indicating names, wi f the site in relationship to the nearest points	
22. Alternate Sites: If altern	native sites have been or	are able to	be submitte	ed, identify	all sites and ind	icate order of preference among the alternal	ives.
				T			
23. Area of Site		Squ	uare Feet	Acres	s 24. E	stimated Site Costs	
a. Area to be leased				1		Currente and Maria	<b>c</b>
b. Area to be purchased c. Area to be donated					a	. Surveys and Maps	\$
d. Area to be donated						Appraigale	
e. Total to be vacate				1	D	. Appraisals	
e. Total to be acquir	Number of Pa	rcels				Title information	
Vacant	Improved		Total				
	,				d	Option negotiations	
					е	. Relocation of site occupants	
					f.	Acquisition	

Program Number:

Program Number: 25. Parcels Comprising Site (Place an \* by Parcel Number where MH land contribution is involved.) Asking or Listing Price (If known) Parcel Number Area (Sq.Ft.) Improvement Street Address of Parcel Condition Type

Project Number:							
26. IHA remarks: State reason local or regional plans, incl	for recommending exclusion of any puding tribal plans which served as the	arcel from site; acquistion on basis for selecting the site	difficulties; and e proposed.	conditions, if any, for recommendatio	n of site approval. In additon, cite an		
		Site Approval Recomme	nded and Re	auired:			
Date	Executive Director		Signature of Executive Director				
be obtained by the IHA in th	Itions: Where required by the Regulations: Where required by the Regulation e appropriate space provided below of bovided by these agencies in accordanger.	f, if preferred, in an attached	d letter from the	se agencies. The IHA shall ensure tha	t modifications, conditions, comment		
	Recommendations - Ins	sert signature, title, date	and commer	nts in the appropriate column.	Г		
	Approval as Submitted	Aprrova Modificatio	ns	Conditional Approval	Disapproval		
BIA							
IHS							

Program Number:									
The following is to be completed by the HI	JD Field Office								
Interagency Coordination:									
a. Environmental Clearances: From Bl.	A, dated	: From IHS	, dated						
b. Site Inspection:			Date	Signature of Appraiser					
Made, Not required based on BIA and dated : IHS certification									
Recommendations: Insert signature and date and are reflected.	e in the appropriate column	; attach comments; sig	nature indicates that stated	I BIA and IHS concerns have b	een considered				
and are renected.	Tentative Site Approval Recommended Reservations or								
Reviewer	As Submitted	With Modifications	Conditional Approval	Disapproval	Conditions Satisfied				
Appraiser									
Environmental Clearance Officer									
Chief, Valuation									
CPD									
EMAD									
НМ									
Counsel									
MHR									
Director, HPMC									
3. Date IHA advised of Review		4.	Date of Final Site Approval	,	•				
Results									